## Commonwealth of Massachusetts Forensic Science Advisory Board **Quarterly Report on the Delivery of Forensic Services**

## State Police Crime Lab System

	End of FY 04	End of FY 05	End of FY 06	End of FY07	Q2 FY08
Criminalistics					
• FTEs *	17	17	21	21	21
• Completed Cases	1650	1832	1775	1811	1071
• TAT (days) #	<i>55</i>	50	30	31	62
Pending Backlog	438	247	216	115	161
DNA					
• FTEs	5	5	14 (+6 in training)	13 (+17 in training)	18 (+8 in training)
<ul> <li>Completed Cases</li> </ul>	225	219	339	445	450
• TAT (days) ##	65	114	103	126	104
<ul> <li>Pending Backlog</li> </ul>	467	1227	1775	2429	2572
Narcotics					
• FTEs	6	4	4 (+4 in training)	8	8
<ul> <li>Completed Cases</li> </ul>	4889	4902	5967	6740	4511
<ul> <li>TAT (days)</li> </ul>	27	31	58	102	98
<ul> <li>Pending Backlog</li> </ul>	88	481	1423	1969	$\boldsymbol{782}$

## **CODIS**

Individuals in MA database "Cold Hits"	End of FY 04 15,816 175	End of FY 05 28,944 (13,128 added) 413 (236 New)	End of FY 06 43,795 (14,851 added) 535 (122 New)	End of FY07 49559 (5,764 added) 812 (277 New)	Q2 FY08 51655 (2,096 added) 945(133 New)					
Medical Examiner										
		nd of Y 04	End of CY 05	End of CY 06	End of CY 07					
FTE AMEs	6	.3	6.3	10.1	8.1					
Autopsies (Total)	2333		015	3554	3339					
Homicides	18	37	187	198	192					
MVAs	4	83	436	430	449					
Toxicology TAT	N	/A 40	0 days	19	15.5					
Department of Public Health										
		nd of Y 04	End of FY 05	End of FY 06	End of FY 07					
FTEs		13.2	15.25	14.8	15.5					
Cases	2	2,890	26,257	24,148	24,689					
TAT	37.	.5 days 2	0.6 days	<b>27.</b> 5 days	50 days					
Pending Backlog	264	o cases 19	224 cases	2062 cases	4458 cases					

<sup>\*</sup> FTEs = Caseworking Full-Time employee on / before the end of the period. Does not included supervisors. ^ Completed Cases / Pending Backlog = Number of criminal incidents, regardless of the number of items involved in each incident. # TAT = Turn-Around-Time is measured from the date the case was submitted to the lab, to the date analysis was complete. ##TAT (DNA) = TAT in DNA is measured from the date the case was assigned to the unit, to the date analysis was complete.